1.0 INTRODUCTION

bis Fruardous Waste/Materials Contingency Plan (HWMC Plan) was prepared by MASS omplicate for ADESA Auctions Concord herein referred to as "the facility", located at 77 Horner treet in Acton. Massachusetts. This HWMC Plan has been prepared to comply will the fassachusetts Hazardous Waste Regulations 310 CMR 30.520. Contingency Plan. Emergency rocedures. Preparedness and Prevention.

Hazardous Waste/Materials Contingency Plan is required because the facility is classified and enerator of hazardous waste and waste oil under the Resource Conservation and Recovery Net RCRA).

his HWMC Plan is a "written commitment of manpower, equipment and materials" for sponding to a discharge of oil and or hazardous waste/materials at the facility. This "WMC Plan intended to serve as a guide for ADESA Auctions Concord and designated facility personnel to revent, reduce and respond to accidental discharges of oil and/or hazardous waste (OHW), becifically by

- 1. Identifying areas of potential discharge (e.g., spills and leaks);
- 2 Identifying preventive, control, and counter measures.
- 3. Guiding and instructing ADESA Auctions Concord personnel and off-scene responders on response actions.

his HWMC Plan is kept on-file in the General Manager's Office. A copy of this HWMC Plan is also kept on file in ADESA Auctions Concord's Operations Office.

2.0 GENERAL FACILITY INFORMATIO

2.1 Aocation, Description and Classification

ADESA Auctions Concord is located on 77 Hosmer Street in Acton, Massachusetts. Wetlands are located approximately 400 yards to the south/west and topographically and hydraulically downgradient of the facility.

ADESA Auctions Concord is a 60-acre, state-of-the-art facility, equipped for the reconditioning, because vehicle inspection and remarketing of automotive vehicles. The facility has three buildings and a hazardous waste/materials storage shed, the location of which are shown on the facility plan in TAB 2.

As defined under the Massachusetts Department of Environmental Protection (MADEP) 310 CMR, section 30.340, the facility is classified as a Small Quantity Generator (SQG) of hazardous waste and waste oil.

2.2 Layout and Operations

ADESA Auctions Concord operates the facility as automotive remarketing center. The facility's primary operations consist of the reconditioning, bodywork, inspection and sale of automotive vehicles.

Several of these activities and operations involve the usage, storage, handling and generation of OHW, all of which are conducted in Building #1, Building #2, Building #3, and the Storage Shed.

A description of the layout and facility operations is given below and in Sections 2.3 through 2.6. As shown on the facility plan (TAB 2), the site is divided into three buildings and a storage shed as follows:

Building #1:

Car Wash & Re-inspection

Building #2:

Administration and Auction

Building # 3:

RECON

Storage Shed:

Hazardous Materials/Waste Storage

Storage Shed. The majority of IW that is used, stored and/or generated with the reconditioning of automobiles, mainly in Building 3. OHW is stored to a lesser extent in Building #1 where automobiles are washed and re-respected and outside of Building #2, where the emergency generator is located.

2.3 Oil Handling and Storage

Several different grades of oil (including waste oil) and petroleum products are routinely used, stored, handled and/or generated at the facility. These include gasoline, diesel and fuel oil, mineral oil dielectric fluid, hydraulic fluid, and lubricating oil. The locations of these sources are shown on TAB 2 and described in the following sections.

2.3.1 ASTs

There is one, 1000-gallon aboveground storage tank (AST) located outside Building #2 (along the west side) containing diesel fuel. The oil stored in the AST is an energy source for the emergency generator.

In addition, two, 100-gallon portable, aboveground storage tanks (ASTs) are maintained at the site. The gasoline stored in the ASTs is for the refueling of on-site automobiles.

2.3.2 Holding Tank

There is an underground holding tank located outside Building #3 (west side). The holding tank collects discharge from Building #3's industrial floor drain system. The discharge is then processed through the wastewater treatment system located within Building #3.

2.3.3 USTs

There is one, 6,000-gallon underground storage tank (UST) located along the north/east corner of Building #1. The UST contains gasoline used for vehicle fueling.

2:4 Hazardous Waste

Some of the facility's operations (Section 2.2) involve generation and storage of hazardous waste. Hazardous waste routinely generated and stored at the facility includes waste oil, waste oil filters and debris, waste paint and waste paint related materials. Hazardous waste is stored in the Storage Shed located in Parking Area adjacent to Building #3. Hazardous waste is also generated and accumulated in "day cans" within Building #1 and Building #3. Hazardous Waste "day cans" are transferred to the Storage Shed at the end of each shift.

The facility's hazardous waste generation profile, which lists all the wastest stans, is attached in TAB 3.

2.4.1 Storage Shed (Central Storage Area)

Typically, two, 55-gallon drums (110 gallons) containing hazardous waste (waste oil) are stored in the Storage Shed. The maximum drum storage capacity in this area is 10, 55-gallon drums (550 gallons). Generally, paint and oil related wastes are segregated as follows:

Wastestream#1:

55-gallon drums of Paint Related Materials, Solid (wipes, rags, filters,

absorbants)

Wastestream #2:

55-gallon drums of Paint Related Materials, Liquid (thinners, solvents, paint)

Wastestream #3:

55-gallon drums of Waste Oil. Solid (wipes, rags, filters, absorbants)

Wastestream #4:

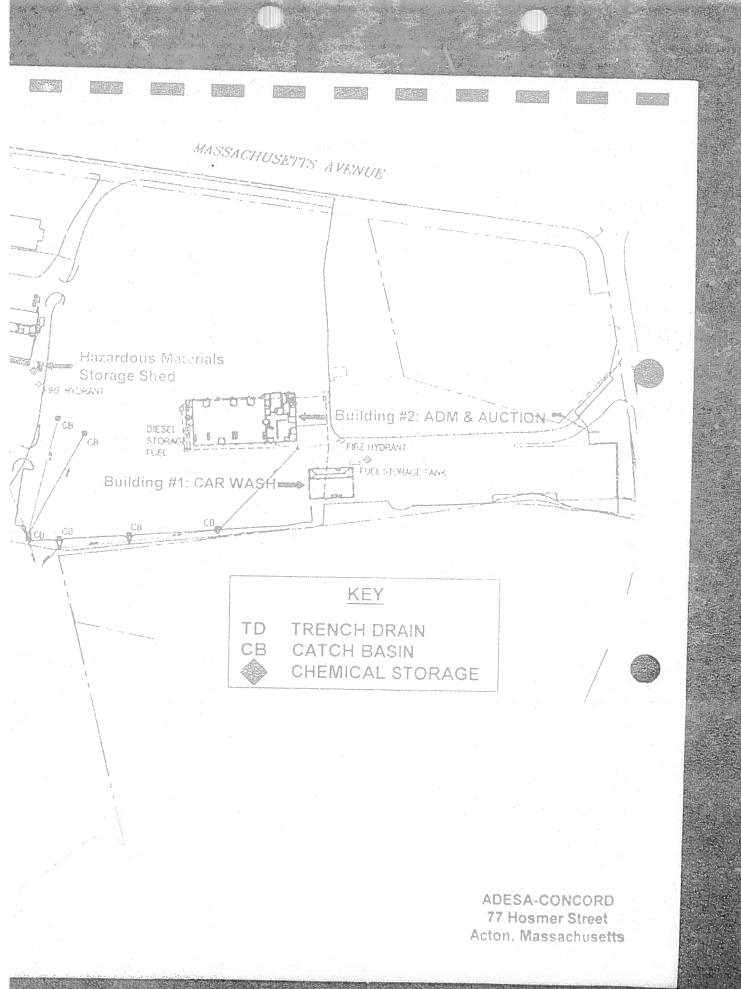
55-gallon drums of Waste Oil. Liquid (petroleum containing oils)

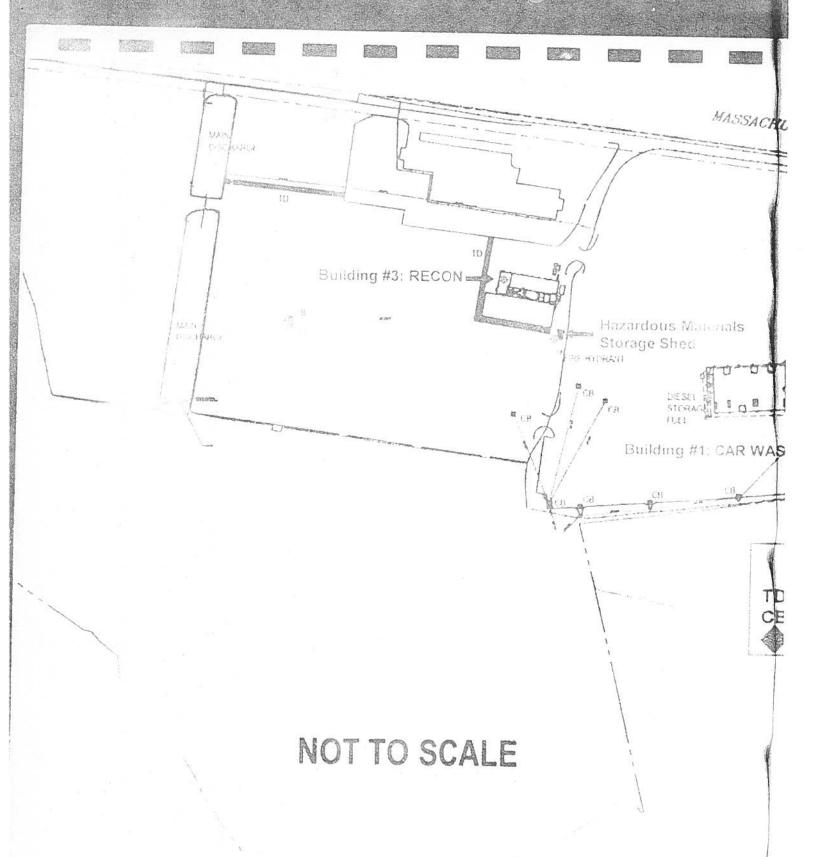
The drums of hazardous waste are generated from on-site activities. Drums are labeled, inspected and disposed of by a licensed contractor as required by federal and state hazardous waste regulations.

2.4.2 Building #3

The following hazardous wastes are routinely generated in Building #3:

| IIW | Process Source | liazard |
|---------------------------------------|------------------------|--|
| Waste Oil, solids (filters, wipes, | Automotive Maintenance | Petroleum Oil |
| rags, absorbants) | | and the second s |
| Waste Oil, liquids (lubricating oils, | Automotive Maintenance | Petroleum Oil |
| brake fluids, hydraulic and misc. | | |
| petroleum oils) | | pro-bayersemmer is a surphicipal base of the control of the control of the surphicipal sections. |





LIST OF HAZARDOUS MATERI

| | | | IŲ | | | | | 1 |
|---|----------------------------------|--|--|--|------------------------|--|--|-----------|
| | | The state of the s | CONTAINERS AT FACILTY | | | | | |
| | Material | Annual | 1 11 190 1 100 100 100 100 100 100 100 1 | 3 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 | | Aboye or | | 1 |
| | Stored | Throughput | Type | Size | Location | Underground | Size | 1 |
| | | in Gallons | | | | | (gal) | 1 |
| | - All Sol | 440 | poly | 55 gal | wa ste | above | 6000 | T |
| | Julliet | | drum | | water room | planey cab. | | |
| | Wheel | 275 | poly | 55-gal | waste- | above | 1000 | 16 |
| acie | Cleaner | | drum | , | water room | | | |
| | Blue Max | 550 | poly | 55-gal | waste- | above | | 1 |
| | dicinezat | | drum | | water room. | | Act | ľ |
| 10.40 | Brite - | . 110 | poly | 55-gal | waste- | above | and the special of th | |
| 2/07/1 | W Spot | | drum : | S 1 F in the Field and the behavior behavior and the formal parts in the | water room | Burnering Spring and State Street Str | | 1 |
| 0 10 | Fabric | 3 | poly | 1-gal | waste- | above | 7 | Water Co. |
| cloticity | Shield | to a special section of the section | drum | | water room | | | Basel |
| 100 | Klear | 110 | poly | 55-gal | | // /c above | | |
| | and swill | W.C. | drum | n dated | water-room | KE GILLIGAL | 0 | 1 |
| المستنادية | Super Kote | NUM 330 | poly | 55-gal | flammable | above | | |
| الماري | | | drum | | cabinet | firmuia-cal | | |
| iolish folish | Crystal | 100 | poly | 1-gal | waste- | above | | |
| 16/ | Shield | | drum . | | water room | Assembly the second transmission in | | - |
| tisk time | Auction | 10 | poly | 1-gal | waste- | above | | |
| ichish found | 1500 | | drum | 1. | water room | | | - |
| | Power | 440 | poly | 55-gal | waste- | above | | |
| determent | Brite | The state of the s | drum | F F an all | water room | | | - |
| W. M. Will | Extractor | 275 | poly | 55-gal | waste- | above | | |
| 0000 | HD | .Nº 165 | drum | EE aal | water room | | | + |
| July Jou | Protect All | CO1, N | poly drum | 55-gal | waste- | above | | |
| July 1 | All | 10 | and a seeding of the contract of | 1 00 | water room mechanic | ahaya | - | - |
| putility of the | WOLK OUT | 10 | poly drum | 1-gal | shop | above | | |
| poll? | Work Out fempe cure 15W-40 | 250 | A STATE OF THE RESIDENCE | | mechanic | above | | |
| | Oil | 230 | A37 | 200 | shop | auove | | |
| |) | la come an increase or an in- | | AUG | 31100 | | 1 | 7 |

ZARDOUS MATERIALS

| CHTY | TANKS AT FACILITY: | | | | | |
|--------------------------|--|--|--|----------------------|--|--|
| Above or . Underground . | Size (gal) | Roof or Cover (if aboveground) | Secondary Containment | Installation Data | | |
| above Kianun inb | 6000 | underground (gasoline) | double- walled tank | 11/99 | | |
| above | 1000 | aboveground (inside building, diesel fuel) | double- walled tank | 11/99 + | | |
| above | 200 | AST (who out) | melliani | 4000 | | |
| above | | 10 W 20 | July: | | | |
| above | 30.0 | 457 (-www.) | . // | 2000 | | |
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